

139 of the mounting recess **138** is formed, and as the locking hooker **136** is moved by overcoming the elastic force of the mold spring **136m**, the locking piece **136'** is moved into the housing **137**.

[0142] Accordingly, the locking unit **135** is mounted inside the mounting recess **138**, and as the locking piece **136** meets the locking groove **139**, it is restored by the elastic force of the mold spring **136m**, protruded outwardly of the incoming and outgoing hole **137h** of the housing **137** and mounted in the locking groove **139**. Then, the disk cover **130** is locked by the locking unit **135** to close the upper opening **123**.

[0143] Parts installed at the internal space of the base unit **100** formed by the lower housing **110** and the upper housing **120** will now be described.

[0144] With reference to FIG. 3, a main board **140** is installed at the upper surface **112** of the lower housing **110**.

[0145] The main board **140** is installed at an upper side of the reinforcing rib **114** of the lower housing **110** and an engaging hole **141** is formed at positions corresponding to the engaging rib **116**.

[0146] A pin hole **142** is formed at a position corresponding to the guide pin **116'**.

[0147] The main board **140** is engaged with the lower housing **110** by a screw as the guide pin **116'** is inserted into the pin hole **142** and the engaging rib **116** supports the portion corresponding to the engaging hole **141**. A hinge slot **142s** is formed at one side of the main board **140**, for penetration of the hinge rib **113**.

[0148] Various circuits and devices for operations of the disk player are mounted on the main board **140**.

[0149] For example, a plurality of connectors **143** for connection with various parts or other boards are provided on the main board **140**, and a plurality of switches **143s** for receiving an operation signal of a user from an external source are installed at positions corresponding to the front wall **120a** of the upper housing **120**.

[0150] A power input terminal **144** for receiving a power supply from an external source is installed at a rear end of the main board **140**. A super video terminal **144'** for outwardly transmitting an image signal is installed at a rear end of the main board **140**.

[0151] Installation of the power input terminal **144** and the super-video terminal **144'** at the rear end of the main board **140** is to expose the terminals through the rear surface of the base unit **100**.

[0152] Various elements are installed exposed to the side of the base unit **100** through the first deco panel **160** on the main board **140**.

[0153] That is, a volume dial **194** is installed at the side end portion of the main board **140**. The volume dial **194** is to control the size of an outputted voice signal. A portion of the volume dial **194** is exposed to the side of the base unit **100** through one through hole **165** of the first deco panel **160**, for a user's manipulation.

[0154] A plurality of output terminals **195** are installed at the side end portion of the main board **140**.

[0155] The output terminal **195** is also exposed to the side of the base unit **100** through the through hole **165** of the first deco panel **160**. An image signal or a voice signal is outputted through the output terminal **195**.

[0156] A signal can be transmitted to a display apparatus including, for example, a head phone, an amplifier of an audio set and a TV, through the output terminal **195**.

[0157] A converting switch **196** is installed on the main board **150**. The converting switch **196** is manipulated by the converting lever **197** installed at the through hole **165** of the first deco panel **160**.

[0158] As shown in FIGS. 12 and 13, a shift guide **198** and a drive lever **199** are formed protruded at the rear surface of the converting lever **197**. The shift guide **198** includes a hooking jaw **198'** at its front end, and the hooking jaw **198** is guided by being hooked at the marginal portion of the through hole **165** at the rear side of the first deco panel **160**. An upper surface of the front end of the shift guide **198** is formed inclined in such a manner that its thickness becomes thin as it goes to the front end.

[0159] The drive lever **199** drives the converting switch **196** and includes a lever receiving portion **199'** formed at central portion of the front end, to receive the switch lever **196'** of the converting switch **196**. For a firm installation and smooth movement of the converting lever **197**, a guide protrusion **199t** is formed at the lower surface of the drive lever **199**. The guide protrusion **199t** allows the converting lever **197** to be mounted and moved at the through hole **165** together with the hooking jaw **198** of the shift guide **198**.

[0160] The guide protrusion **199t** is formed inclined downwardly toward the front end of the converting lever **197**. At this time, the inclination direction of the guide protrusion **199t** and the inclination direction of the front end of the shift guide **198** go in the facing direction, so that the converting lever **197** can be smoothly assembled to the deco panel **160**.

[0161] The converting lever **197** manipulates the converting switch **196** so as to control outputting of a video signal and an audio signal from the disk player.

[0162] As shown in FIG. 13, the converting lever **197** is inserted into the through hole **165** of the first deco panel **160** and installed movable by the hooking jaw **198'** and the guide protrusion **199t**.

[0163] At this time, when the hooking jaw **198'** and the guide protrusion **199t** pass the through hole **165**, the shift guide **198** and the drive lever **199** are elastically transformed in a direction that they become close. When the insertion is completed, they return to the original state. And the switch lever **196'** of the converting switch **196** is inserted into the lever receiving portion **199'** of the drive lever **199**.

[0164] Thus, when the user moves the converting lever **197** in the through hole **165**, the hooking jaw **198'** and the guide protrusion **199t** are guided to the upper and lower end marginal portions of the through hole **165**. And the switch lever **196'** inserted into the lever receiving portion **199'** is driven according to the movement of the converting lever **197** and converted.

[0165] With reference to FIG. 3, the power board **145** is installed at a position corresponding to the terminal hole **115'**